(*c*) The lessee shall work out the lease himself and not transfer or sublet it to others without the previous sanction of the Chief Conservator of Forests.

(*d*) The barked wood shall be the property of the lessee.

(*e*) The coolies employed by the lessee must take permits from the Range Officers when they enter State Forests.

(*f*) The lessee shall keep accounts showing the quantity of the bark collected and removed in accordance with the lease and permit the inspection of such accounts by any Forest Officer of and above the rank of a Ranger having jurisdiction within the area referring to the lease, and officers of the Revenue and Police Departments of and above the rank of an Amildar or Police Inspector respectively.

(*g*) The lessee shall render every month to the District Forest Officer in the prescribed form an account of the number of cart-loads of tangadi and kakke barks collected and carted during the month.

(*h*) The lessee shall provide printed licenses and passes in triplicate for the collection and for the export of the bark under his signature. In the latter case, each cart-load must be covered by a pass. These licenses and passes which will be in books shall be obtained from the Range Forest Officer and will have a seal of the District Forest Officer, impressed. The duplicate copies will be submitted to the Range Forest Officer, on the day on which the license or pass is issued. When the books are completed, the counterfoils should be returned to the District Forest Officer through the Range Officer and fresh supply obtained.

Note.—(1) Forest forms approved in Government Order No. G. 6119-21—Ft. 178-28-2, dated 20th November 1928, shall be used.

(2) Unused licenses and books remaining with the lessee on 31st July 1931, shall be returned to the District Forest Officer and before the lessee claims the refund of the security deposit.

(*i*) The lessee or sub-lessee, his agents or maistries and servants shall be held responsible for any fires caused by negligence either by themselves or by their workmen and shall prevent the occurrence of fires in the forests in which they may be working and render prompt assistance in extinguishing such fires as may break out accidentally.

(*j*) They will also be liable under the Forest Regulation, irrespective of any action that may be taken under the contract. They shall remove out of the limits of the District before the 31st July 1931; all bark collected and stored under the terms of this lease.

(*k*) Neither the lessee or sub-lessee nor his employees shall enter the State Forests either before sunrise or after sunset.

(*l*) No collection of the bark will be permitted in the State Forests, during the fire season, *i.e.*, from the 15th February to end of April of each year.

(*m*) The lessee or sub-lessee shall not interfere with the recognised rights of inamdars.

(*n*) The lessee or sub-lessee shall hold himself responsible for the acts of his agents or servants in the business of collection and transport.

12. In the event of breach of any of these conditions, the lease will be cancelled or the security amount forfeited in whole or in part or both these penalties will be enforced at the discretion of the Conservator of Forests. In the case of mere forfeiture of the security deposit amount, the difference will be made good immediataly by the contractor, and in the case of the cancellation of the lease, the right will be resold, the lessee not being entitled to moneys already paid by him or for the subsequent excess realisations by resale, the deficit if any, that may result from such resale being recovered from him as an arrear of land revenue.

C. H. EAGLES,
District Forest Officer.

ENGINEERING DEPARTMENT.

WATER SUPPLY DIVISION.

Notice dated 8th August 1929.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Water Supply Division up to 17th August 1929, till 3 P.M., for laying a 6″ cast iron independent main from the 16″ main to the proposed elevated tank of the Railway Work-Shop and giving inlet and outlet connections for the purpose of Fire Hydrant Service, Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of January 1930.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Water Supply Division between the hours of 11 to 5 P.M., office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 575, only in cash or Government Promissory Notes as earnest money, and be superscribed "Tender for Laying a 6" cast iron independent main from the 16" main to the proposed elevated Tank at the Railway Workshop and giving inlet and outlet connections for the purpose of Fire Hydrant Service, Mysore, in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Estimate of quantities for laying a 6" cast iron independent main from the 16" main to the proposed elevated tank at the Railway Workshop and giving inlet and outlet connections for the purpose of five Hydrant Service, Mysore.

No.	Items of work	Per	Quantity
	LABOUR		
	Earthwork excavation, refilling and tamping C.ft. C.yds. 16,396×3×3=147,564 5,465 100×4×4= 1,600 59 Total .. 5,524		
1	Hard gravelly soil	C.yds.	4,143
2	Soft rock	,,	1,381
3	Laying and jointing 6" cast iron pipe	Cwt.	4,753
4	Do 3" do	,,	8
5	Do 4" galvanized pipe	R.ft.	100
6	1" Main Bore	No.	3
7	16" Cast iron cuts	,,	2
8	16" Lead joints	,,	3
9	6" Cast iron cuts	,,	40
10	4" Galvanized cuttings and threadings	,,	20
11	6" Lead joints	,,	1,400
12	Fixing 8" and 6" sluice valves with rubber insersion	,,	8
13	Do 3" do bolts and nuts. do ...	,,	5
14	16"×6" branch fixing	,,	1
15	6"×6" do	,,	2
16	6"×3" do	,,	3
17	6"×4" do	,,	1
18	Fixing 6" and 3" specials	,,	16
19	Do taper pipes	,,	2
20	Fixing ball valves	,,	2
21	Carting pipes and specials, etc., form Railway Station to work site including loading and unloading charges.	Tons	246
22	Constructing air valve cisterns	No.	3
23	Do valve cisterns	,,	10
24	Excavating and refilling after removing 3" pipe from the sandal wood oil factory to Railway Workshop 3300×2½×2½=20,625 C.ft. C.yds. 764.	C.yds.	764
25	Removing 3" cast iron pipes 3300÷9=367 ...	Cwt.	367

B. R. GARUDACHAR.